

**IN THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A system for providing an adaptive Electronic Program Guide (EPG) presentation for use with a receiver for displaying programs from a plurality of program sources on a plurality of user-selectable channels comprising;

an EPG presentation generator for generating a displayable EPG presentation, wherein the EPG presentation can be displayed as a three-dimensionally arranged set of three-dimensional surfaces textured by specially pre-processed scheduling data; a signal filter that is based on an input provided by a user, wherein the input provided by the user is a request for the use of a different font type and/or the use of a different font size.

2. (canceled)

3. (previously presented) The system according to claim 1, further comprising a morphing engine including a database of different EPG presentation solutions, and based on a control command generated by a signal filter, one of said solutions is selected from said database for display.

4. (previously presented) The system according to claim 3, wherein the morphing engine comprises a set of parametrical functions, and a control command generated by the signal filter creates a request for a specific function and its parameters.

5. (Original) The system according to claim 3, wherein the morphing engine comprises a mix of presentation solutions and functions, and a control command generated by the signal filter creates a request for one of said solutions.

6. (Original) The system according to claim 3, wherein the morphing engine comprises a mix of presentation solutions and functions, and a control command generated by the signal filter creates a request for a specific function and its parameters.

7. (canceled)

8. (previously presented) The system according to claim 1, further comprising a signal filter that is based on a signal from a broadcaster.

9. (canceled)

10. (canceled)